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End
thickness of each said internal ceramic layer is
0.10 to 0.40; and

(4) the ratio of the combined volume of said
internal electrodes to the combined volume of said
ceramic element is 0.10 to 0.30. --

REMARKS

Claims 2 and 3 have been added to more fully claim
Applicant's invention.

Consideration and allowance of the application are
earnestly solicited.

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Respectfully submitted,

Steven I. Weisburd

Name of applicant, assignee or
Registered Representative

Signature

August 14, 1998

Date of Signature

SIW:kat


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